Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

PUBLICATIONS AND MAPS

MINERAL RESOURCES DIVISION

May 1983

HOW TO ORDER MINISTRY OF ENERGY, MINES AND PETROLEUM RESOURCES PUBLICATIONS

IN PERSON

All publications listed in this book can be purchased over the counter at Publications Distribution, 552 Michigan Street (basement), Victoria [telephone (604) 387-3188].

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All publications listed in this book are available by mail order. We ask that you please prepare your request in writing listing the publications required and mail, together with remittance payable to the Minister of Finance, to the Publications Section, Ministry of Energy, Mines and Petroleum Resources, Parliament Buildings, Victoria, B.C. V8V 1X4.

NOTE

Maps and publications are not subject to provincial sales tax.

PUBLICATIONS AND MAPS
MINERAL RESOURCES DIVISION

The Ministry of Energy, Mines and Petroleum Resources has a number of series of publications, maps, and available files. Since 1874 Annual Reports of the Minister of Mines have been issued, but the character of these has changed over the years. Since the beginning of the 20th century they have included geological and technical reports and statistical tables. However, geological and technical reports related to the mineral industry have been issued since 1969 in a separate publication, *Geology, Exploration and Mining in British Columbia*. Another series of publications, called *Bulletins*, was started in 1940 that are mostly geological reports of greater scientific detail or less topicality than those issued in *Geology, Exploration and Mining in British Columbia*. In 1978, a series called *Papers* was started that includes miscellaneous works on mine safety, reclamation, geology, and resource economics. The material of all these publications is listed in a series of indexes. In addition, there is a series of miscellaneous publications and files of diverse nature that generally are not indexed.

Maps issued by the Ministry vary in purpose. One series consists of preliminary maps, mostly geological; others consist of revised mineral inventory maps, mineral deposit/land use maps, assessment report index maps, aeromagnetic maps, and geochemical reconnaissance maps. In addition, a series of maps is issued showing title - mineral and 2 post claims, placer leases, and coal licences.

The publications listed may be obtained from the Publications Section, Ministry of Energy, Mines and Petroleum Resources, Parliament Buildings, Victoria, B.C. V8V 1X4, Canada. Many of the Ministry's publications (excluding maps) may be obtained from the Geological Survey of Canada, Sixth Floor, 100 West Pender Street, Vancouver, B.C. V6B 1R8. Current Annual Reports and *Geology, Exploration and Mining in British Columbia* may be obtained from the Ministry's offices at 800 Hornby Street, Vancouver, B.C. V6Z 2C5 and 310 Ward Street, Nelson, B.C. V1L 5S4.

PHOTOCOPYING: Material in any of the Ministry's publications will be supplied at a charge of 25 cents per page or pair of facing pages. Occasionally a research fee is added.

PAYMENT: Requests for publications subject to charge should be made to the Publications Section, Ministry of Energy, Mines and Petroleum Resources, Parliament Buildings, Victoria, B.C. V8V 1X4, and should be accompanied by the proper sum. Cheques and money orders should be made payable to the Minister of Finance. However, laws relating to the mineral industry should be obtained from the Queen's Printer, Victoria. All publications are subject to price changes without notification.

NOTICES: Applications are invited from those who wish to receive notices when new publications become available. However, to protect the Ministry of an endlessly increasing list that would eventually include many redundancies, names will be dropped systematically from the list.

ANNUAL REPORTS

The following Annual Reports are available:

Year	Paper Bound	Cloth Bound	Year	Paper Bound	Cloth Bound	Year	Paper Bound	Cloth Bound
1933	$3.50	----	1962	$3.50*	$5.00	1972	Free	$7.00
1935	3.50	----	1963	3.50*	5.00	1973	----	7.00
1939	----	$5.00	1964	3.50*	5.00	1974	Free	7.00
1945	3.50	----	1965	3.50*	5.00	1975	Free	5.00
1946	3.50	----	1966	3.50*	5.00	1976	Free	5.00
1956	*	----	1967	3.50*	5.00	1977	Free	5.00
1958	----	5.00	1968	3.50*	5.00	1978	Free	5.00
1959	*	5.00	1969	Free**	7.00	1979	Free	5.00
1960	*	5.00	1970	----	7.00			
1961	3.50*	5.00	1971	Free	7.00			

* The Lode Metals section of the Annual Report, equivalent in many ways to Geology, Exploration and Mining in British Columbia, is available for 1956 to 1968 at a charge of $2.00 each.

** Starting with 1969, technical reports on geology, mineral exploration, metal mines, placer, industrial minerals and structural materials, and coal which were formerly included in the Annual Report are published separately in Geology, Exploration and Mining in British Columbia. The Annual Report comprises chapters on the Mining and Petroleum industries, Activity of the Ministry, Mineral Resource Statistics, and Petroleum and Natural Gas Statistics. In 1975, Geology, Exploration and Mining in British Columbia was separated into three parts: Geology in British Columbia, Exploration in British Columbia, and Mining in British Columbia.

The following parts of Annual Reports, bound separately in paper, are available at a charge of $1.00 each:

Year	Part	Year	Part
1934	E	1937	B, D, E
1936	B, C, D, E, F	1938	B

GEOLOGY, EXPLORATION AND MINING IN BRITISH COLUMBIA

In 1969 a new annual publication entitled *Geology, Exploration and Mining in British Columbia* was initiated. It comprises chapters on Metals, Placer, Structural Materials and Industrial Minerals, and Coal, and incorporates geological and technical reports that formerly were part of the Annual Report.

The following reports are available:

Year	Paper Bound	Cloth Bound	Year	Paper Bound	Cloth Bound
1969	$7.00	$10.00	1972	$7.00	$10.00
1970	7.00	10.00	1973	7.00	10.00
1971	7.00	10.00	1974	7.00	10.00

In 1975, *Geology, Exploration and Mining in British Columbia* was separated into three parts: *Geology in British Columbia*, *Exploration in British Columbia*, and *Mining in British Columbia*.

The following sections are available:

1975 - Exploration in British Columbia	$5.00
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1975 - Geology in British Columbia	5.00
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The Resource Data and Analysis Section maintains a data base on all reported mineral occurrences in British Columbia. MINFILE provides details on mineral occurrences and creates both useful cross-indexes and selective retrieval capabilities. The system has been optimized to produce low-cost listings of mineral occurrences based on NTS map-area and in sequence by mineral inventory map number. The details on mineral occurrences are produced in a format for easy reading. Basic information includes names, NTS, latitude and longitude, commodities, minerals, capsule paragraph on geology, production and reserve statistics, and references.

MINFILE is available in three formats: computer tape, microfiche, and paper. Prices are as follows:

MINFILE computer data tape for all British Columbia (6250 BPI-IBM format).....	$100.00
MINFILE occurrences for all British Columbia, Alphabetical Index, Commodity Index, plus mineral inventory maps on microfiche.....	25.00
MINFILE occurrences for all British Columbia, paper format.....	350.00
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Individual selective retrievals may also be purchased and these have a basic service charge of $10.00 plus the charge of 10 cents per occurrence retrieved.

MINFILE is updated on a continuous basis with information from the annual publication, *Exploration in British Columbia*, the assessment reports, and Geological Branch field surveys.

PROPERTY FILE

The Resource Data and Analysis Section also maintains a manual file of notes, unpublished reports, maps, etc., on specific mineral occurrences. The data is filed in order by NTS map-areas. The file contains data from a variety of sources, and includes material that is not accommodated by any of the other specialized files. These reports, etc., are available for viewing or reproduction (at cost) at Room 421, Douglas Building, Victoria.

BULLETINS

The bulletin series started in 1940. The following list includes those still available for distribution. The scale of the main map is listed where applicable.

Bull. No.		Price $
11	Fraser River Tertiary Drainage-history in Relation to Placer-gold Deposits, II, by Douglas Lay, 1941..	2.00
14	Coal Analyses of British Columbia, by James Dickson, 1941.....	2.00
20	Lode Gold Deposits, Part II, Southeastern British Columbia, by W. H. Mathews, revised, 1944.....	2.00 Out of Print
21	Notes on Placer-mining in British Columbia, by Officers of the Department, 1946.....	2.00
28	Placer Gold Production of British Columbia, by Stuart S. Holland, 1950.....	2.00
35	Geology of the Stanford Range of the Rocky Mountains, East Kootenay District, British Columbia, by G.G.L. Henderson, 1954. (1 inch = 1 mile).....	3.00
41	Stratigraphy and Structure of the Salmo Lead-Zinc Area, by James T. Fyles and C. G. Hewlett, 1959. (1 inch = 2,000 feet).....	5.00
46	Late Glacial History and Surficial Deposits of the Okanagan Valley, British Columbia, by Hugh Nasmith, 1962 (reprinted, 1981 - maps in pocket black and white).....	5.00
48	Landforms of British Columbia, A Physiographic Outline, by Stuart S. Holland, reprinted 1976. (1 inch = 30 miles).....	3.00
49	Geology of the Duncan Lake Area, Lardeau District, British Columbia, by James T. Fyles, 1964. (1 inch = 1 mile).....	3.00
51	Jurassic and Cretaceous Strata of the Bullhead Succession in the Peace and Pine River Foothills, by J. E. Hughes, 1964. (1 inch = 1 1/2 miles).....	3.00
53	Geology of the Ainsworth-Kaslo Area, British Columbia, by James T. Fyles, 1967. (1 inch = 1,000 feet).	3.00
54	Geology of the Queen Charlotte Islands, by A. Sutherland Brown, 1968. (1:125 000).....	7.00
55	Geology of the Kennedy Lake Area, Vancouver Island, British Columbia, by G.E.P. Eastwood, 1968. (1 inch = 1/2 mile).....	3.00

Bulletins *(Continued)*

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56	Geology and Geochronology of the Guichon Creek Batholith, by K. E. Northcote, 1969. (1 inch = 2 miles).....	3.00
57	The Jordan River Area near Revelstoke, British Columbia (A Preliminary Study of Lead-zinc Deposits in the Shuswap Metamorphic Complex), by James T. Fyles, 1970. (1 inch = 2,000 feet).....	3.00
58	Geology and Mineral Deposits of the Stewart Area, British Columbia, by E. W. Grove, 1971. (1 inch = 1/2 mile).....	7.00
59	Geology of Copper Mountain, by V. A. Preto, 1972. (1 inch = 1,000 feet).....	5.00
60	Geology of the Akolkolex River Area, by R. I. Thompson, 1979.....	5.00
61	Geology of the White Lake Basin, by B. N. Church, 1973. (1:50 000).....	5.00
62	Gravity, Magnetics, and Geology of the Guichon Creek Batholith, by C. A. Ager, W. J. McMillan, and T. J. Ulrych, 1972. (1 inch = 4 miles).....	5.00
63	*See* Miscellaneous Maps.	
64	Porphyry Copper and Molybdenum Deposits, West-Central British Columbia, by N. C. Carter.....	10.00
65	Surficial Geology and Sand and Gravel Deposits of Sunshine Coast, Powell River, and Campbell River Areas, by J. W. McCammon, 1977. (1:1 000).....	5.00
66	Berg Porphyry Copper-Molybdenum Deposit, by Andrejs Panteleyev, 1981. (1:24 000).....	10.00
68	An Analysis of Distribution of Mineral Occurrences in British Columbia, by A. J. Sinclair, H. R. Wynne-Edwards, and A. Sutherland Brown, 1978.....	5.00
69	Geology of the Nicola Group Between Merritt and Princeton, by V. A. Preto, 1979. (1:50 000)....	5.00
70	Geology and Mineral Occurrences of the Southern Hogem Batholith, by J. A. Garnett, 1978. (1:125 000).	5.00
71	Geology of the Goldstream Area, by Trygve Höy, 1979. (1:50 000).....	5.00
73	Geology of the Riondel Area, Central Kootenay Arc, Southeastern British Columbia, by Trygve Höy, 1980. (1:50 000).....	5.00

The following bulletins are out of print and no longer available for distribution:

1 Aiken Lake Area, North-Central British Columbia, by Douglas Lay, 1940.

2 Placer-gold Deposits, Wheaton (Boulder) Creek, Cassiar District, by Stuart S. Holland, 1940.

3 Fraser River Tertiary Drainage-history in Relation to Placer-gold Deposits, I, by Douglas Lay, 1940.

4 Saline and Hydromagnesite Deposits in British Columbia, by J. M. Cummings, 1940.

5 Mercury Deposits of British Columbia, by John S. Stevenson, 1940.

6 Geology of Camp McKinney and the Cariboo Amelia Mine, by M. S. Hedley, 1940.

7 Lode-gold Deposits of the Upper Lemon Creek Area and Lyle Creek-Whitewater Creek Area, Kootenay District, by R. J. Maconachie, 1940.

8 Preliminary Report on the Bedwell River Area, by H. Sargent, 1940.

9 Molybdenite in British Columbia, by John S. Stevenson, 1940.

10 Tungsten Deposits of British Columbia, by John S. Stevenson and staff of the Department of Mines, revised, 1941.

12 Reconnaissance in the Area of Turnagain and Upper Kechika Rivers, by M. S. Hedley and Stuart S. Holland, 1941.

13 Supplementary Report on Bedwell River, by H. Sargent, 1941.

15 Hydraulic Mining Methods, by Stuart S. Holland, 1942.

16 Dragline Dredging Methods, by Stuart S. Holland, 1942.

17 An Introduction to Metal-mining in British Columbia, by Officers of the Department, 1943.

18 Specimens and Samples, Their Treatment and Use, by Officers of the Department, 1949.

19 The Tuya-Teslin Area, Northern British Columbia, by K. DeP. Watson and W. H. Mathews, 1944.

20 Lode-gold Deposits -

Part III: Central Southern British Columbia, by M. S. Hedley and K. DeP. Watson, 1945.

Part IV: Southwestern British Columbia (Exclusive of Vancouver Island), by J. S. Stevenson, 1944.

Part V: Vancouver Island, by J. S. Stevenson, 1944.

Part VI: Northeastern British Columbia and Cariboo and Hobson Creek Areas, by Stuart S. Holland, 1946.

22 Geology of the Whitewater and Lucky Jim Mine Areas, by M. S. Hedley 1945.

23 Calcareous Deposits of the Georgia Strait Area, by W. H. Mathews, 1947.

Bulletins out of print *(Continued)*

24 Geology and Coal Resources of the Carbon Creek-Mount Bickford Map-area, by W. H. Mathews, 1946.

25 The Squaw Creek-Rainy Hollow Area, by K. DeP. Watson, 1948.

26 Report on the Stanley Area, Cariboo Mining Division, by Stuart S. Holland, 1948.

27 Geology and Mineral Deposits of the Zeballos Mining Camp, British Columbia, by John S. Stevenson, 1950.

29 Geology and Ore Deposits of the Sandon Area, Slocan Camp, British Columbia, by M. S. Hedley, 1952.

30 Clay and Shale Deposits in British Columbia, by J. W. McCammon and J. M. Cummings, 1952.

31 Geology of the Sheep Creek Camp, by W. H. Mathews, 1953.

32 Geology and Mineral Deposits of the Shulaps Range, Southwestern British Columbia, by G. B. Leech, 1953.

33 Geology of the Crowsnest Coal Basin with Special Reference to the Fernie Area, by C. B. Newmarch, 1953.

34 Geology of the Yanks Peak-Roundtop Mountain Area, Cariboo District, British Columbia, by Stuart S. Holland, 1954.

36 Coal Reserves of the Hasler Creek-Pine River Area, British Columbia, by N. D. McKechnie, 1955.

37 Geology of the Cowichan Lake Area, Vancouver Island, British Columbia, by James T. Fyles, 1955.

38 Geology of the Antler Creek Area, British Columbia, by A. Sutherland Brown, 1957.

39 Geology of Lower Jervis Inlet, British Columbia, by W. R. Bacon, 1957.

40 Calcareous Deposits of Southwestern British Columbia, by W. H. Mathews and J. W. McCammon, 1957.

42 Geology of the Kemano-Tahtsa Area, by R. A. Stuart, 1960.

43 Geology of the Rocher Deboule Range, by A. Sutherland Brown, 1960.

44 Geology of the Fraser River Valley between Lillooet and Big Bar Creek, by Hans Peter Trettin, 1961.

45 Geology of the Ferguson Area, Lardeau District, British Columbia, by James T. Fyles and G.E.P. Eastwood, 1962.

47 Geology of the Cariboo River Area, British Columbia, by A. Sutherland Brown, 1963.

50 The Devonian Slave Point, Beaverhill Lake, and Muskwa Formations of Northeastern British Columbia and Adjacent Areas, by D. L. Griffin, 1965.

52 Geology of the Pine Valley, Mount Wabi to Solitude Mountain, Northeastern British Columbia, by J. E. Hughes, 1967.

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Geological Fieldwork.*	
Geology and Ore Deposits of the China Creek Area, Vancouver Island, British Columbia, 1945.	
Guide to Locating, Recording, and Maintaining Mineral Claims and 2 Post Claims under the *Mineral Act*, 1979.	
Guide to Placer Staking.	
Guidelines for Coal Exploration.	
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List of Surveyed Claims which may be acquired by application as mineral claims pursuant to Section 19 of the *Mineral Act*.....	1.00
Petroleum Resources Division Catalogue of Publications, Maps, and Services.	
Quaternary Stratigraphy and Geomorphology of the Fort St. John Area, by W. H. Mathews, 1963.	
[redacted]	
Report of the British Columbia Copper Task Force, 1975.	
The Identification of Common Rocks, by Officers of the Department, 1970.	

[redacted]

*This volume (1974 to 1979) has been incorporated in the Paper series.

SERIES OF PAPERS

Toward the end of 1978, the Ministry started a series called *Papers* to help distinguish the increasing number of miscellaneous publications. The series includes all Ministerial publications that are not included in the Bulletin, GEM (Geology, Exploration and Mining), or Annual Report series. Identification is by year of publishing plus sequential numbering, for example, 1979-1. Back issues of the Inspection and Engineering Branch have been allotted numbers and are listed below, with availability, for reference purposes.

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-2	Reclamation in Mountainous Areas	2.00
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-2	Reclamation of Lands Disturbed by Mining	5.00

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Map C	Faults, Porphyry Deposits and Showings, and Tectonic Belts of the Canadian Cordillera, 48° N to 65° N, by R. H. Seraphim, V. F. Hollister, E. V. Jackson, S. H. Pilcher, J. J. McDougall, A. Sutherland Brown, 1976. (1:2 500 000) 1 sheet on transparent mylar, includes tables of porphyry deposits and showings. Prepared to overlay Map A and to accompany CIM Special Volume 15.....	20.00
Map D	Faults, Tectonic Belts, and Thermal Springs of the Canadian Cordillera. Map D is a transparent overlay showing the geographic location and name of 102 measured and unmeasured thermal springs in relation to the faults and tectonic belts of the Canadian Cordillera. This map is complimentary to Map A.....	5.00
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MISCELLANEOUS MAPS

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18	Geology of the Central Part of the Nicola Group (a compilation of information published in Preliminary Maps 10, 15, and 17) (parts of 92H/10E, 15E, 92I/2E), by V. A. Preto, 1975. (1 inch = 1 mile) (Superceded).....	1.00
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Indicate desired maps by NTS sheet followed by (MI), for example, 93A(MI) or 82E/SE(MI).

Scale: 1 inch = 2 miles or 1:125 000

Price per sheet: $2.00 paper

82E/SE, SW, NE, NW
82F/SE, SW, NE, NW
82G/SE, SW, NW (and part of NE)
82J/SW (and part of SE), NW
82K/SE, SW, NE, NW
82L/SE, SW, NE, NW

92B/NW (and part of SW)
92G/SE, SW, NE, NW
92H/SE, SW, NE, NW
92I/SE, SW, NE, NW
92J/SE, NE

Scale: 1:250 000

Price per sheet: $2.00 paper

82 M, N
83 D (and part of C)
92 C, E, F, J (W 1/2), K, L (and part of 102I), M, N, O, P
93 A, B, C, D (and part of 103A), E, F, G, H, I, J, K, L, M, N, O, P
94 A, B, C, D, E, F, G, K, L, M, N

103 B-C, F (and parts of G, J, and K), H (and part of G), I (and part of J), P (and part of O)
104 A, B, F, G, H, I, J, K, M, N, O, P
114 P

MINERAL DEPOSIT/LAND USE MAP SERIES

Mineral Deposit/Land Use maps portray relative mineral potential and the probability of mineral discovery and exploration activity. On these interpretative maps, terrain is subdivided into five hierarchical categories on the basis of distribution of deposits in relation to the areal geology and to the estimated mineral potential of the geological environment.

Scale: 1:250 000

82 G, J, K, L, M, N
83 D
92 B-C, E, F, G, H, I, J, K, L, (and part of 102I), M, N, O, P
93 A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P

Price per sheet: $2.00 paper

94 A, B, C, D, E, F, L, M
103 A, B-C, F (and part of G, K), H (and part of G), I, J, P, (and part of O)
104 A, B, F, G, H, I, J, K (and part of L), M, N, O, P
114 O-P (one map)

In addition, maps of the Arrow Lakes area (part of NTS 82 E, F, K, L, M, N) and the Mica Dam Study (parts of NTS 83 C, D, and 82 M, N) have been released and are available at $2.00 per blackline print.

AEROMAGNETIC MAP SERIES

Aeromagnetic maps of selected parts of Vancouver Island and the Queen Charlotte Islands were made on an experimental basis and issued from 1957 to 1959. A list is available from the Ministry.

An aeromagnetic survey of parts of Vancouver Island made for Texada Mines Ltd. in 1973 was purchased by the Ministry, and copies of the maps are offered to the public with a geological interpretation by a geologist of the Ministry. The maps cover parts of the following NTS areas:

Price per sheet, with interpretation: $5.00 paper

Scale: 1 inch = 1/2 mile

Sheet 1 - 92L/4E, 5E&W
Sheet 2 - 92E/14W, 92L/3W, 4E
Sheet 3 - 92L/6E&W
Sheet 4 - 92L/7W, 10W, 11E
Sheet 5 - 92L/2W, 3E, 6E, 7W
Sheet 6 - 92L/2E&W, 7E&W
Sheet 7 - 92E/15E&W, 92L/2E&W
Sheet 8 - 92E/9W, 10E, 15E, 16W
Sheet 12 - 92K/4E
Sheet 16 - 92C/9W, 10E, 15E, 16W
Sheet 17 - 92C/9E&W, 10E, 16W

Scale: 1 inch = 1/4 mile

Sheet 9 - 92K/11W, 12E
Sheet 10 - 92K/5W, 92L/8E
Sheet 11 - 92K/4W, 92L/1E
Sheet 13 - 92F/14W
Sheet 14 - 92F/13E, 14W Sheet
Sheet 15 - 92F/12E

A Federal/Provincial agreement to share costs equally of aeromagnetic surveys has resulted in considerable coverage of Southern, Central Interior, and Northwestern British Columbia. Maps issued cover the following NTS areas:

Scale: 1 inch = 1 mile

82E 1 to 16
82F 1 to 16
82G 3 to 6, 11 to 14
82K 13
82L 1 to 16
82M 1 to 16
82N 4
92F 1 (and part of 8 and part of 92G/4), 2 (and part of 7)
92H 1 to 16
92I 1 to 16
92J 1, 2, 7 to 10, 15, 16
92L 3 to 6, 11 to 13
92P 1 to 3, 6 to 11, 14 to 16
93A 1 to 8, 12, 13
93B 8, 9, 16
93E 7 to 10, 15, 16
93F 5 to 16

Price per sheet: $2.00 paper

93G 1, 2, 5 to 16
93H 13
93I 4
93J 1 to 15
93K 1 to 16
93L 1 to 3, 6 to 11, 14 to 16
93M 1 to 16
93N 1 to 16
93O 2 to 6, 11 to 13
94D 1 to 16
102I 9 (and part of 8)
103P 9 to 16
104A 1 to 16
104B 1, 6 to 16
104G 1 to 16
104H 1 to 16
104I 1 to 16
104J 1 to 16

Aeromagnetic Map Series *(Continued)*

Scale: 1 inch = 4 miles **Price per sheet: $2.00 paper**

82 E, F, G, (W1/2), L, M
92 H, I, J(E1/2), P(E3/4)
93 A, E, F, K, L, M, N, O
94 D

Scale: 1:50 000 **Price per sheet: $2.00 paper**

92 B 3W, 4E, 5, 6, 11 to 14
92 C 7E, 8 to 10, 13E, 14 to 16
92 G
94 C 1 to 8, 10 to 15

Scale: 1:250 000 **Price per sheet: $2.00 paper**

92 B (and part of G)
92 C
94 B, C, F, G, K, L, M, N
103 P
104 A, B, G, H, I, J

ASSESSMENT REPORT SERIES

Reports submitted to the Ministry for assessment credit on properties held under the *Mineral Act* and *Mining (Placer) Act* have been microfilmed and are available, upon expiration of the 1-year confidential period, for viewing or printing at either of the following offices: 800 Hornby Street, Vancouver, or Room 421, Douglas Building, Victoria. Prices vary per report but are set at $1.00 per sheet, which contains approximately nine pages of text or single map.

Assessment report index maps, at scales of 1 inch equals 2 miles or 1:50 000 and two maps at 1:50 000, show the locations and numbers of assessment reports. These maps are available for viewing or printing at the above offices. When ordering, indicate desired maps by NTS sheet followed by (AR), for example, 82F/NE(AR). There are 89 maps in this series.

Scale (of microfilm print): 1:80 000

Price per sheet: $1.00 paper

92I/6E and 7W (Highland Valley South)

92I/10W and 11E (Highland Valley North)

Scale (of microfilm print): 1:200 000

Price per sheet: $1.00 paper

82E/SE, SE, NE, NW
82F/SE, SW, NE, NW
82G/SE, SW, NW (and part of NE)
82J/SW (and part of SE), NW (and parts of 82K/NE and 82O/SW

82K/SE, SW, NE, NW
82L/SE, SW, NE, NW
92H/SE, SW, NE, NW
92I/SE, SW, NE, NW
92J/SE, NE

Scale (of microfilm print): 1:400 000

Price per sheet: $1.00 paper

82 M, N (and part of O)
83 D (and part of C)
92 B-C, E, F, G, K (and part of J (W1/2)), L (and part of 102), O, P
93 A, B, C, D (and part of 103A), E, F, G, H (and part of 83E), I, J, K, L, M, N, O
94 A, B, C, D, E, F, G, K, L, M, N

103 B-C, F (and parts of G, J, and K), H(and part of G), I (and part of J), P (and part of O)
104 A, B, F, G, H, I, J, K, M, N, O, P
114 P

	Price $
Assessment Report Index, 1978. (Names of purchasers will be placed on a mailing list and they will automatically receive updated pages at no charge).....	7.00

GEOCHEMICAL RECONNAISSANCE MAP SERIES

Maps and statistical data of geochemical reconnaissance surveys have been issued since 1977. Initially, these were part of an equally funded 3-year federal/provincial agreement, the Uranium Reconnaissance Program of the National Geochemical Surveys. NTS map-areas surveyed under this arrangement included: 82 E, F, K, L, and M; and 104 N, O, and P. In 1978, the last year of the joint program, British Columbia also conducted an Accelerated Geochemical Survey of areas 103 I and P. It was issued in 1979 as Regional Geochemical Surveys (BC RGS-1 and 2). Starting in 1979, these provincially funded RGS surveys continued with data handling and advisory aid from the Geological Survey of Canada. The main difference between the two groups of surveys is that element maps were issued as part of the Uranium Reconnaissance Program, whereas data lists and sample location maps comprise the RGS release.

		Price $
82E	Sample location map plus reproduction of computer print-out of statistical data and maps showing element ranges by symbols for Zn, Cu, Pb, Ni, Co, Ag, Mn, Fe, Mo, and U in stream sediments and U, F, pH in stream waters. Geological Survey of Canada Open File 409.	
	12 maps.....	18.00
	Sample location map plus field observations and statisical data.....	7.00
	Complete set.....	25.00
82F	Sample location map plus reproduction of computer print-out of statistical data and field observations, and maps showing element ranges by symbols for Zn, Cu, Pb, Ni, Co, Ag, Mn, Fe, Mo, W, Hg, and Sn in stream sediments, U and F, and pH in stream waters. Geological Survey of Canada Open File 514.	
	12 maps.....	18.00
	Sample location map plus field observations and statisical data.....	7.00
	Complete set.....	25.00
82K	Sample location map plus reproduction of computer print-out of statistical data and field observations, and maps showing element ranges by symbols for Zn, Cu, Pb, Ni, Co, Mn, Fe, Mo, Hg, U, and Sn in stream sediments and U, F, and pH in stream waters. Geological Survey of Canada Open File 515.	
	12 maps.....	18.00
	Sample location map plus field observations and statistical data.....	7.00
	Complete set.....	25.00

Geochemical Reconnaissance Map Series *(Continued)*

		Price $
82L	Sample location map plus reproduction of computer print-out of statistical data and maps showing element ranges by symbols for Zn, Cu, Pb, Ni, Co, Ag, Mn, Fe, Mo, and U in stream sediments and U, F, and pH in stream waters. Geological Survey of Canada Open File 410.	
	12 maps	18.00
	Sample location map plus statistical data	7.00
	Complete set	25.00
82M	Sample location map plus reproduction of computer print-out of statistical data and field observations, and maps showing element ranges by symbols for Zn, Cu, Pb, Ni, Co, Mn, Fe, Mo, and U in stream sediments and U, F, and pH in stream waters. Geological Survey of Canada Open File 516.	
	11 maps	16.50
	Sample location map plus field observations and statisical data	7.00
	Complete set	23.50
104N	Sample location map plus reproduction of computer print-out of statistical data and field observations, and maps showing element ranges by symbols for Zn, Cu, Pb, Ni, Co, Mn, Fe, Mo, Ag, Hg, and U in stream sediments and U, F, and pH in stream waters. Geological Survey of Canada Open File 517.	
	12 maps	18.00
	Sample location map plus field observations and statistical data	7.00
	Complete set	25.00
104O	Sample location map plus reproduction of computer print-out of statistical data and field observations, and maps showing element ranges by symbols for Zn, Cu, Pb, Ni, Co, Ag, Mn, Fe, Mo, W, and U in stream sediments and U, F, and pH in stream waters. Geological Survey of Canada Open File 561.	
	13 maps	19.50
	Sample location map plus field observations and statistical data	7.00
	Complete set	26.50

Geochemical Reconnaissance Map Series *(Continued)*

		Price $
104P	Sample location map plus reproduction of computer print-out of statistical data and field observations, and maps showing element ranges by symbols for Zn, Cu, Pb, Ni, Co, Ag, Mn, Fe, Mo, Wo, W, and U in stream sediments and F and pH in stream waters. Geological Survey of Canada Open File 562.	
	13 maps.....	19.50
	Sample location map plus field observations and statistical data.....	7.00
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82 E, L, and M	- Tungsten analyses of approximately 700 selected URP silts collected in NTS 82 E, L, AND M.	
	Sample location maps plus computer print-out....	5.00

MASTER TAPE

Regional Geochemical Surveys Master Tape - Analytical data for all geochemical surveys released to date have been combined on a single tape. The tape is organized in two sections. The lead-in section is a preamble which describes analytical methods and elements ana sed, gives details of surveys, and describes data coding and the format of the data sets. The second section consists of data sets arranged sequentially from 1976 to 1980 inclusive. For convenience, a word processor printout of the preamble is also supplied with the tape..... 75.00

Maps and statistical data, made available through the Accelerated Geochemical Survey, cover NTS areas 92 O and P, 93 A and B, 103 I (and part of J), and 103P (and part of O) and include analyses of stream sediments of Zn, Cu, Pb, Ni, Co, Ag, Mn, Fe, As, Mo, W, Hg, and U and of stream waters of U, F, and pH.

103I (BC RGS-1)	Sample location map plus computer print-out of field observations, analytical data, and summary statistics.....	15.00
103P (BC RGS-2)	Sample location map plus computer print-out of field observations, analytical data, and summary statistics.....	15.00
92O (BC RGS-3)	Sample location map plus computer print-out of field observations, analytical data, and summary statistics.....	15.00

Geochemical Reconnaissance Map Series *(Continued)*

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93B (BC RGS-6)	Sample location map, mineral inventory map, plus computer print-out of field observations, analytical data, and summary statistics.....	15.00
92H (BC RGS-7)	Sample location map, mineral inventory map, plus computer print-out of field observations, analytical data, and summary statistics.....	15.00
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MAPS SHOWING MINERAL CLAIMS, 2 POST CLAIMS, AND PLACER LEASES

Maps showing the approximate locations of placer leases, leases issued under the *Mineral Act*, and mineral and 2 post claims held by record may be seen at the Mineral Resources Division, Titles Branch, Room 412, Douglas Building, Victoria, and 800 Hornby Street, Vancouver. Prints of mineral titles maps and placer titles maps at a scale of 1:500 000 may be obtained from the aforementioned offices or may be ordered by addressing a request to the Chief Gold Commissioner, Ministry of Energy, Mines and Petroleum Resources, Parliament Buildings, Victoria, B.C. V8V 1X4. The cost of the maps is $2.00 per print which should be submitted with an order.

Indexes to these maps which indicate the areas covered by the above-mentioned scale are available, free of charge, on request to the Victoria and Vancouver offices.

LAWS RELATING TO ENERGY AND THE MINERAL AND PETROLEUM INDUSTRIES

A copy of any of the various Acts relating to the energy and the mineral and petroleum industries may be obtained from the Queen's Printer, Victoria.

REGULATIONS

Regulations under certain Acts may be obtained from the Ministry.

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